

Application No.: 10/584,050

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IN THE SPECIFICATION:

Please amend the paragraph beginning on page 12, line 23 as follows:

1. Preparation of POM composition

KEPITAL F25-03H<sup>TM</sup> (Korea Engineering Plastics Co. Ltd.) as a POM, 0.2 phr of 1010 (songnox, tetrakis [methylene (3,5-di-t-butyl-4-hydroxyhydrocinnamate)] methane, (Songwon Industrial Co. Ltd., Korea) as an antioxidant, 0.1 phr of melamine (Samsung Fine chemicals Co. Ltd., Korea) as a thermal stabilizer, and 1.0 phr of each inorganic antacid shown in Table 1, below, were mixed and extruded at 170-230°C, to pellet POM compositions. Each POM composition was injection molded at 170-210°C, to manufacture test samples, which were shown as POM compositions of Example 1 and comparative Examples 1-6 in Table 2, below. In addition, a test sample of POM composition without a thermal stabilizer was prepared and shown as a POM composition of Example 2 in table 2, below.